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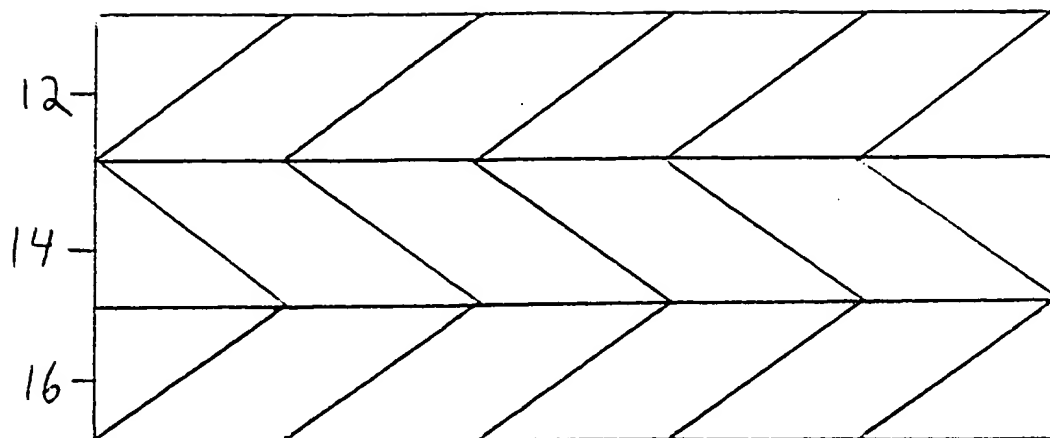


Figure 1

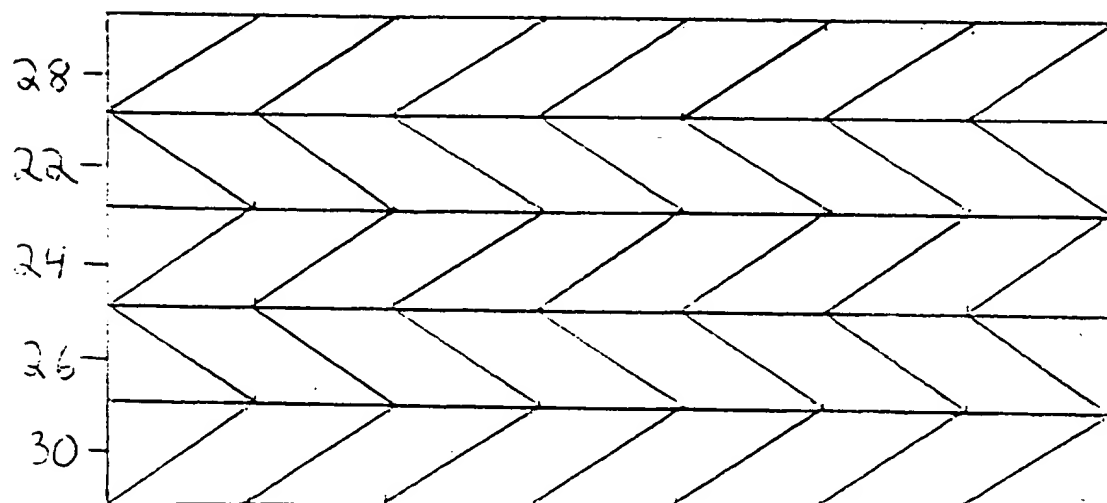
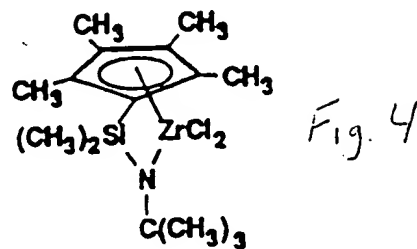
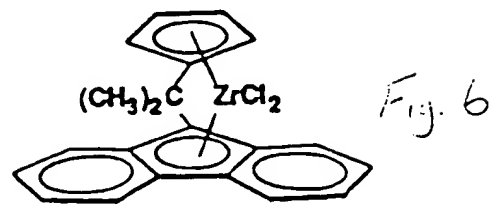


Figure 2

030321-0202



Chemical structure of a zirconium complex, labeled Fig. 5. The structure shows a central Zr atom coordinated to two indenyl ligands (represented as fused five- and six-membered rings), a dimethylsilyl group $(CH_3)_2Si$, and a dichloride group $ZrCl_2$.



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